

PATENT  
2658-0268P

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Jae Yong PARK

Appl. No. NEW

Group: Unknown

Filed: June 12, 2001

Examiner: Unknown

For: ELECTRO-LUMINESCENCE DISPLAY

PRELIMINARY AMENDMENT

Honorable Commissioner  
Washington, D.C. 20231

June 12, 2001

Dear Sir:

The following Preliminary Amendments and Remarks are respectfully submitted in conjunction with the above-identified application.

IN THE ABSTRACT

Please amend the Abstract to read as follows:

**--Abstract**

An electro-luminescence display that is capable of being made into a small thickness and minimizing its length. In the electro-luminescence display, an electro-luminescence panel has a display area and a non-display area. Driving circuit boards apply driving signals to gate lines and data lines provided at the electro-luminescence panel. Tape carrier packages are connected between the driving circuit boards and the electro-luminescence panel in a planar state after the driving circuit boards were connected to the non-display area of the electro-luminescence panel.--

**REMARKS**

Claims 1-10 are pending in the present application.

Entry of the above amendment is earnestly solicited. An early and favorable first action on the merits is earnestly solicited.

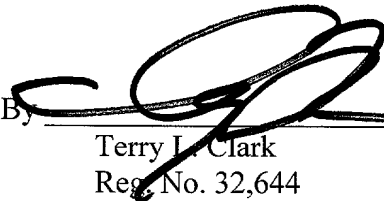
In the event that any matters remain at issue in the application, the Examiner is invited to contact Terry L. Clark, Reg. No. 32,644 at (703) 205-8000 in the Northern Virginia area, for the purpose of a telephonic interview.

Attached hereto is a marked-up version of the changes made to the application by this Amendment.

If necessary, the Commissioner is hereby authorized in this, concurrent, and future replies, to charge payment or credit any overpayment to Deposit Account No. 02-2448 for any additional fees required under 37 C.F.R. §§ 1.16 or 1.17; particularly, extension of time fees.

Respectfully submitted,

BIRCH, STEWART, KOLASCH & BIRCH, LLP

By   
Terry L. Clark  
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TLC:ewd

**VERSION WITH MARKINGS TO SHOW CHANGES MADE**

**IN THE ABSTRACT**

**--Abstract**

An electro-luminescence display that [~~an electro-luminescence display that~~] is capable of being made into a small thickness and minimizing its length. In the electro-luminescence display, an electro-luminescence panel has a display area and a non-display area. Driving circuit boards apply driving signals to gate lines and data lines provided at the electro-luminescence panel. Tape carrier packages are connected between the driving circuit boards and the electro-luminescence panel in a planar state after the driving circuit boards were connected to the non-display area of the electro-luminescence panel.--